41426-A-PCT-US.WorkFile.t

Organization Applicant
----------------------
        Street :
        City :
        State :
        Country :
        PostalCode : _____-____
        PhoneNumber : ____-____-_____
        FaxNumber : ____-____-_____
        EmailAddress :
<110> OrganizationName : Ron S. Israeli et al.

Application Project
-------------------
<120> Title : PROSTATE-SPECIFIC MEMBRANE ANTIGEN
<130> AppFileReference : 1769/41426-A-PCT-US/JPW/SHS
<140> CurrentAppNumber :
<141> CurrentFilingDate : _____-__-__

Sequence
--------
<213> OrganismName : human
<400> PreSequenceString :
ctcaaaaggg gccggatttc cttctcctgg aggcagatgt tgcctctctc tctcgctcgg
    60
attggttcag tgcactctag aaacactgct gtggtggaga aactggaccc caggtctgga
    120
gcgaattcca gcctgcaggg ctgataagcg aggcattagt gagattgaga gagactttac
    180
cccgccgtgg tggttggagg gcgcgcagta gagcagcagc acaggcgcgg gtcccgggag
    240
cccggctctg ctcgcgccga gatgtggaat ctccttcacg aaaccgactc ggctgtggcc
    300
accgcgcgcc gcccgcgctg gctgtgcgct ggggcgctgg tgctggcggg tggcttcttt
    360
ctcctcggct tcctcttcgg gtggtttata aaatcctcca atgaagctac taacattact
    420
ccaaagcata atatgaaagc atttttggat gaattgaaag ctgagaacat caagaagttc
    480
ttatataatt ttacacagat accacattta gcaggaacag aacaaaactt tcagcttgca
    540
aagcaaattc aatcccagtg gaaagaattt ggcctggatt ctgttgagct agcacattat
    600
gatgtcctgt tgtcctaccc aaataagact catcccaact acatctcaat aattaatgaa
    660
gatggaaatg agattttcaa cacatcatta tttgaaccac ctcctccagg atatgaaaat
    720
gtttcggata ttgtaccacc tttcagtgct ttctctcctc aaggaatgcc agaggggcgat

```
       780
ctagtgtatg ttaactatgc acgaactgaa gacttcttta aattggaacg ggacatgaaa
       840
atcaattgct ctgggaaaat tgtaattgcc agatatggga aagttttcag aggaaataag
       900
gttaaaaatg cccagctggc aggggccaaa ggagtcattc tctactccga ccctgctgac
       960
tactttgctc ctggggtgaa gtcctatcca gatggttgga atcttcctgg aggtggtgtc
      1020
cagcgtggaa atatcctaaa tctgaatggt gcaggagacc ctctcacacc aggttaccca
      1080
gcaaatgaat atgcttatag gcgtggaatt gcagaggctg ttggtcttcc aagtattcct
      1140
gttcatccaa ttggatacta tgatgcacag aagctcctag aaaaaatggg tggctcagca
      1200
ccaccagata gcagctggag aggaagtctc aaagtgccct acaatgttgg acctggcttt
      1260
actggaaact tttctacaca aaaagtcaag atgcacatcc actctaccaa tgaagtgaca
      1320
agaatttaca atgtgatagg tactctcaga ggagcagtgg aaccagacag atatgtcatt
      1380
ctgggaggtc accgggactc atgggtgttt ggtggtattg accctcagag tggagcagct
      1440
gttgttcatg aaattgtgag gagctttgga acactgaaaa aggaagggtg gagacctaga
      1500
agaacaattt tgtttgcaag ctgggatgca gaagaatttg gtcttcttgg ttctactgag
      1560
tgggcagagg agaattcaag actccttcaa gagcgtggcg tggcttatat taatgctgac
      1620
tcatctatag aaggaaacta cactctgaga gttgattgta caccgctgat gtacagcttg
      1680
gtacacaacc taacaaaaga gctgaaaagc cctgatgaag ctttgaagg caaatctctt
      1740
tatgaaagtt ggactaaaaa aagtccttcc ccagagttca gtggcatgcc caggataagc
      1800
aaattgggat ctggaaatga ttttgaggtg ttcttccaac gacttggaat tgcttcaggc
      1860
agagcacggt atactaaaaa ttgggaaaca aacaaattca gcggctatcc actgtatcac
      1920
agtgtctatg aaacatatga gttggtggaa aagttttatg atccaatgtt taaatatcac
      1980
ctcactgtgg cccaggttcg aggagggatg gtgtttgagc tagccaattc catagtgctc
      2040
cctttgatt gtcgagatta tgctgtagtt ttaagaaagt atgctgacaa aatctacagt
      2100
atttctatga aacatccaca ggaaatgaag acatacagtg tatcatttga ttcactttt
      2160
tctgcagtaa agaattttac agaaattgct tccaagttca gtgagagact ccaggacttt
```

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```
                                                    2220
gacaaaagca acccaatagt attaagaatg atgaatgatc aactcatgtt tctggaaaga
                                                    2280
gcatttattg atccattagg gttaccagac aggccttttt ataggcatgt catctatgct
                                                    2340
ccaagcagcc acaacaagta tgcaggggag tcattcccag gaatttatga tgctctgttt
                                                    2400
gatattgaaa gcaaagtgga cccttccaag gcctggggag aagtgaagag acagatttat
                                                    2460
gttgcagcct tcacagtgca ggcagctgca gagactttga gtgaagtagc ctaagaggat
                                                    2520
tctttagaga atccgtattg aatttgtgtg gtatgtcact cagaaagaat cgtaatgggt
                                                    2580
atattgataa attttaaaat tggtatattt gaaataaagt tgaatattat atataaaaaa
                                                    2640
aaaaaaaaaa aaa
                                                    2653
```

<212> Type : DNA  
<211> Length : 2653  
      SequenceName : Seq. Id. No. 1  
      SequenceDescription :

Custom Codon  
------------  
Sequence Name : Seq. Id. No. 1

Sequence  
--------  
<213> OrganismName : human  
<400> PreSequenceString :

```
MWNLLHETDS AVATARRPRW LCAGALVLAG GFFLLGFLFG WFIKSSNEAT NITPKHNMKA
      60
FLDELKAENI KKFLYNFTQI PHLAGTEQNF QLAKQIQSQW KEFGLDSVEL AHYDVLLSYP
      120
NKTHPNYISI INEDGNEIFN TSLFEPPPPG YENVSDIVPP FSAFSPQGMP EGDLVYVNYA
      180
RTEDFFKLER DMKINCSGKI VIARYGKVFR GNKVKNAQLA GAKGVILYSD PADYFAPGVK
      240
SYPDGWNLPG GGVQRGNILN LNGAGDPLTP GYPANEYAYR RGIAEAVGLP SIPVHPIGYY
      300
DAQKLLEKMG GSAPPDSSWR GSLKVPYNVG PGFTGNFSTQ KVKMHIHSTN EVTRIYNVIG
      360
TLRGAVEPDR YVILGGHRDS WVFGGIDPQS GAAVVHEIVR SFGTLKKEGW RPRRTILFAS
      420
WDAEEFGLLG STEWAEENSR LLQERGVAYI NADSSIEGNY TLRVDCTPLM YSLVHNLTKE
      480
LKSPDEGFEG KSLYESWTKK SPSPEFSGMP RISKLGSGND FEVFFQRLKI ASGRARYTKN
      540
```

```
WETNKFSGYP LYHSVYETYE LVEKFYDPMF KYHLTVAQVR GGMVFELANS IVLPFDCRDY
   600
AVVLRKYADK IYSISMKHPQ EMKTYSVSFD SLFSAVKNFT EIASKFSERL QDFDKSNPIV
   660
LRMMNDQLMF LERAFIDPLG LPDRPFYRHV IYAPSSHNKY AGESFPGIYD ALFDIESKVD
   720
PSKAWGEVKR QIYVAAFTVQ AAAETLSEVA
   750
<212> Type : PRT
<211> Length : 750
      SequenceName : seq. Id. No. 2
      SequenceDescription :

Sequence
--------
<213> OrganismName : human
<400> PreSequenceString :
SLYESWTK
      8
<212> Type : PRT
<211> Length : 8
      SequenceName : seq. Id. No 3
      SequenceDescription :

Sequence
--------
<213> OrganismName : human
<400> PreSequenceString :
SYPDGXXLPG GGVQR
   15
<212> Type : PRT
<211> Length : 15
      SequenceName : seq. Id. No. 4
      SequenceDescription :

Feature
-------
Sequence: seq. Id. No. 4:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 15
      Other Information : x=unknown
      CDSJoin : No

Sequence
--------
<213> OrganismName : human
<400> PreSequenceString :
```

FYDPMFK
    7
&lt;212&gt; Type : PRT
&lt;211&gt; Length : 7
    SequenceName : seq. Id. No. 5
    SequenceDescription :

Sequence
--------
&lt;213&gt; OrganismName : human
&lt;400&gt; PreSequenceString :
IYNVIGTLK
    9
&lt;212&gt; Type : PRT
&lt;211&gt; Length : 9
    SequenceName : seq. Id. No. 6
    SequenceDescription :

Sequence
--------
&lt;213&gt; OrganismName : human
&lt;400&gt; PreSequenceString :
FLYXXTQIPH LAGTEQNFQL AK
    22
&lt;212&gt; Type : PRT
&lt;211&gt; Length : 22
    SequenceName : seq. Id. No 7
    SequenceDescription :

Feature
-------
Sequence: seq. Id. No 7:
&lt;221&gt; FeatureKey : misc
&lt;222&gt; LocationFrom : 1
&lt;222&gt; LocationTo : 22
    Other Information : x=unknown
    CDSJoin : No

Sequence
--------
&lt;213&gt; OrganismName : human
&lt;400&gt; PreSequenceString :
GVILYSDPAD YFAPDVK
    17
&lt;212&gt; Type : PRT
&lt;211&gt; Length : 17
    SequenceName : seq. Id. No. 8
    SequenceDescription :

Sequence
---------
<213> OrganismName : human
<400> PreSequenceString :
PVILYSDPAD YFAPGVK
     17
<212> Type : PRT
<211> Length : 17
     SequenceName : seq. Id. No. 9
     SequenceDescription :

Sequence
---------
<213> OrganismName : human
<400> PreSequenceString :
AFIDPLGLPD RPFYR
     15
<212> Type : PRT
<211> Length : 15
     SequenceName : seq. Id. No. 10
     SequenceDescription :

Sequence
---------
<213> OrganismName : human
<400> PreSequenceString :
YAGESFPGIY DALFDIESK
     19
<212> Type : PRT
<211> Length : 19
     SequenceName : seq. Id. No. 11
     SequenceDescription :

Sequence
---------
<213> OrganismName : human
<400> PreSequenceString :
TILFASWDAE EFGXXGSTEE AE
     22
<212> Type : PRT
<211> Length : 22
     SequenceName : seq. Id. No. 12
     SequenceDescription :

Feature
-------
Sequence: seq. Id. No. 12:

```
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 22
       Other Information : x=unknown
       CDSJoin : No
```

Sequence
--------
```
<213> OrganismName : artificial;primer
<400> PreSequenceString :
ttytaygayc cnatgtt
     17
<212> Type : DNA
<211> Length : 17
       SequenceName : seq. Id. No. 13
       SequenceDescription :
```

Feature
-------
```
Sequence: seq. Id. No. 13:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 16
       Other Information : n=unknown
       CDSJoin : No
```

Custom Codon
------------
```
Sequence Name : seq. Id. No. 13
```

Sequence
--------
```
<213> OrganismName : artificial;primer
<400> PreSequenceString :
aacatnggrt crtaraa
     17
<212> Type : DNA
<211> Length : 17
       SequenceName : seq. Id. No. 14
       SequenceDescription :
```

Feature
-------
```
Sequence: seq. Id. No. 14:
<221> FeatureKey : misc
<222> LocationFrom : 1
<222> LocationTo : 16
       Other Information : n=unknown
```

        CDSJoin : No

Custom Codon
- - - - - - - - - - - -
Sequence Name : seq. Id. No. 14

Sequence
- - - - - - - -
<213> OrganismName : artificial;primer
<400> PreSequenceString :
athtayaayg tnathgg
     17
<212> Type : DNA
<211> Length : 17
        SequenceName : seq. Id. No. 15
        SequenceDescription :

Feature
- - - - - - -
Sequence: seq. Id. No. 15:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 17
        Other Information : n=unknown
        CDSJoin : No

Custom Codon
- - - - - - - - - - - -
Sequence Name : seq. Id. No. 15

Sequence
- - - - - - - -
<213> OrganismName : artificial;primer
<400> PreSequenceString :
ccdatnacrt trtadat
     17
<212> Type : DNA
<211> Length : 17
        SequenceName : seq. Id. No. 16
        SequenceDescription :

Feature
- - - - - - -
Sequence: seq. Id. No. 16:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 17
        Other Information : n=unknown

```
        CDSJoin : No

Custom Codon
------------
Sequence Name : seq. Id. No. 16

Sequence
--------
<213> OrganismName : artificial;primer
<400> PreSequenceString :
ccngcngayt ayttygc
    17
<212> Type : DNA
<211> Length : 17
        SequenceName : seq. Id. No. 17
        SequenceDescription :

Feature
-------
Sequence: seq. Id. No. 17:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 17
        Other Information : n=unknown
        CDSJoin : No

Custom Codon
------------
Sequence Name : seq. Id. No. 17

Sequence
--------
<213> OrganismName : artificial;primer
<400> PreSequenceString :
gcraartart ncgcngg
    17
<212> Type : DNA
<211> Length : 17
        SequenceName : seq. Id. No. 18
        SequenceDescription :

Feature
-------
Sequence: seq. Id. No. 18:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 17
        Other Information : n=unknown
```

```
        CDSJoin : No

Custom Codon
- - - - - - - - - - - -
Sequence Name : seq. Id. No. 18

Sequence
- - - - - - - -
<213> OrganismName : artificial;primer
<400> PreSequenceString :
acngarcara ayttycarct
    20
<212> Type : DNA
<211> Length : 20
        SequenceName : seq. Id. No. 19
        SequenceDescription :

Feature
- - - - - - -
Sequence: seq. Id. No. 19:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 20
        Other Information : n=unknown
        CDSJoin : No

Custom Codon
- - - - - - - - - - - -
Sequence Name : seq. Id. No. 19

Sequence
- - - - - - - -
<213> OrganismName : artificial;primer
<400> PreSequenceString :
agytgraart tytgytcngt
    20
<212> Type : DNA
<211> Length : 20
        SequenceName : seq. Id. No. 20
        SequenceDescription :

Feature
- - - - - - -
Sequence: seq. Id. No. 20:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 20
        Other Information : n=unknown
```

        CDSJoin : No

Custom Codon
------------
Sequence Name : seq. Id. No. 20

Sequence
--------
<213> OrganismName : artificial;primer
<400> PreSequenceString :
garcaraayt tycarct
     17
<212> Type : DNA
<211> Length : 17
        SequenceName : seq. Id. No. 21
        SequenceDescription :

Custom Codon
------------
Sequence Name : seq. Id. No. 21

Sequence
--------
<213> OrganismName : artificial;primer
<400> PreSequenceString :
agytgraart tytgytc
     17
<212> Type : DNA
<211> Length : 17
        SequenceName : seq. Id. No. 22
        SequenceDescription :

Custom Codon
------------
Sequence Name : seq. Id. No. 22

Sequence
--------
<213> OrganismName : artificial;primer
<400> PreSequenceString :
tgggaygcng argarttygg
     20
<212> Type : DNA
<211> Length : 20
        SequenceName : seq. Id. No. 23
        SequenceDescription :

Feature

```
-------
```
Sequence: seq. Id. No. 23:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 20
      Other Information : n=unknown
      CDSJoin : No

Custom Codon
```
------------
```
Sequence Name : seq. Id. No. 23

Sequence
```
--------
```
<213> OrganismName : artificial;primer
<400> PreSequenceString :
ccraaytcyt cngcrtccca
     20
<212> Type : DNA
<211> Length : 20
      SequenceName : seq. Id. No. 24
      SequenceDescription :

Feature
```
-------
```
Sequence: seq. Id. No. 24:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 20
      Other Information : n=unknown
      CDSJoin : No

Custom Codon
```
------------
```
Sequence Name : seq. Id. No. 24

Sequence
```
--------
```
<213> OrganismName : artificial;primer
<400> PreSequenceString :
tgggaygcng argartt
     17
<212> Type : DNA
<211> Length : 17
      SequenceName : seq. Id. No. 25
      SequenceDescription :

Feature

```
- - - - - - -
```
Sequence: seq. Id. No. 25:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 17
       Other Information : n=unknown
       CDSJoin : No

Custom Codon
```
- - - - - - - - - - - -
```
Sequence Name : seq. Id. No. 25

Sequence
```
- - - - - - - -
```
<213> OrganismName : artificial;primer
<400> PreSequenceString :
aaytcytcng crtccca
    17
<212> Type : DNA
<211> Length : 17
       SequenceName : seq. Id. No. 26
       SequenceDescription :

Feature
```
- - - - - - -
```
Sequence: seq. Id. No. 26:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 17
       Other Information : n=unknown
       CDSJoin : No

Custom Codon
```
- - - - - - - - - - - -
```
Sequence Name : seq. Id. No. 26

Sequence
```
- - - - - - - -
```
<213> OrganismName : chicken
<400> PreSequenceString :
tacacttatc ccattcggac atgcccacct tggaactgga gacccttaca ccccaggctt
    60
cccttcgttc aaccacaccc annngtttcc accagttgaa tcttcaggac taccccacat
    120
tgctgttcag accatctcta gcagtgcagc agccaggctg ttcagcaaaa tggatggaga
    180
cacatgctct ganagnngtt ggaaggtgc gatccannnt tcctgtaagg tnngacnnaa
    240

```
caaagcagga gannnngcca gantaatggt gaaactagat gtgaacaatt ccatgaaaga
    300
caggaagatt ctgaacatct tcggtgctat ccagggattt gaagaacctg atcggtatgt
    360
tgtgattgga gcccagagag actcctgggg cccaggagtg gctaaagctg gcactggaac
    420
tgctatattg ttggaacttg cccgtgtgat ctcagacata gtgaaaaacg agggctacaa
    480
accgaggcga agcatcatct ttgctagctg gagtgcagga gactacggag ctgtgggtgc
    540
tactgaatgg ctggaggggt actctgccat gctgcatgcc aaagctttca cttacatcan
    600
ngcttggatg ctccagtcct gggagcaagc catgtcaaga tttctgccag ccccttgctg
    660
tatatgctgc tggggagtat tatgaagggg gtgaagaatc cagcagcagt ctcagagagc
    720
nnnnctctat aacagacttg gcccagactg ggtaaaagca gttgttcctc ttggcctgga
    780
```

<212> Type : DNA
<211> Length : 780
       SequenceName : seq. Id. No. 27
       SequenceDescription :

Feature
-------
Sequence: seq. Id. No. 27:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 780
       Other Information : n=unknown
       CDSJoin : No

Custom Codon
------------
Sequence Name : seq. Id. No. 27

Sequence
--------
<213> OrganismName : rat
<400> PreSequenceString :

```
tgcagaaaag ctattcaaaa acatggaagg aaactgtcct cctagttgga atatagattc
    60
ctcatgtaag ctggaacttt cacagaatca aaatgtgaag ctcactgtga acaatgtact
    120
gaaagaaaca agaatactta acatctttgg cgttattaaa ggctatgagg aaccagaccg
    180
ctacattgta gtaggagccc agagagacgc ttggggccct ggtngttgcg aagtccagtg
```

```
     240
tgggaacagg tcttnctgtt gaaacttgcc caagtattct cagatatgat ttcaaaagat
     300
ggatttagac ccagcaggag tattatcttt gccagctgga ctgcaggaga ctatggagct
     360
gttggtccga ctgagtggct ggaggggtac ctttcatctt tgcatctaaa gnnngctttc
     420
acttacatta atnctggata aagtcgtcct gggtactagc aacttcaagg tttctgccag
     480
ccccctatta tatacactta tggggaagat aatgcaggan ncgtaaagca tccgannnnn
     540
nnnttgatgg aaaatatcta tatcgaaaca gtaattggat tagcaaaatt gaggaacttt
     600
ccttggacaa tgctgcattc ccttttcttg catattcagg aatcccagca gtttctttct
     660
```

<212> Type : DNA
<211> Length : 660
      SequenceName : seq. Id. No. 28
      SequenceDescription :


Feature
-------
Sequence: seq. Id. No. 28:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 660
      Other Information : n=unknown
      CDSJoin : No


Custom Codon
------------
Sequence Name : seq. Id. No. 28


Sequence
--------
<213> OrganismName : human
<400> PreSequenceString :
tatggaaggagactgtccctctgactggaaaacagactctacatgtaggatggtaacctcagaaagc
aagaatgtgaagctcactgtgagcaatgtgctgaaagagataaaaattcttaacatctttggagtta
ttaaaggctttgtagaaccagatcactatgttgtagttggggcccagagagatgcatggggccctgg
agctgcaaaatcncggtgtaggcacagctctcctattgaaacttgcccagatgttctcagatatggt
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tcggttggtgccactgaatggctagagggatacctttcgtcncctgcatttaaaggctttcacttat
attaatctggataaagcggttcttggtaccagcaacttcaaggtttctgccagccactgttgtata
cgcttattgagaaaacaatgcaaaatgtgaagcatccggttactgggcaatttctatatcaggacag
caac
<212> Type : DNA

<211> Length : 540
      SequenceName : seq. Id. No. 29
      SequenceDescription :

Feature
-------
Sequence: seq. Id. No. 29:
<221> FeatureKey : misc.
<222> LocationFrom : 1
<222> LocationTo : 540
      Other Information : n=unknown
      CDSJoin : No

Custom Codon
------------
Sequence Name : seq. Id. No. 29

Sequence
--------
<213> OrganismName : artificial
<400> PreSequenceString :
acggagcaaa actttcagct tgcaaag
     27
<212> Type : DNA
<211> Length : 27
      SequenceName : seq. Id. No.30
      SequenceDescription :

Custom Codon
------------
Sequence Name : seq. Id. No.30

Sequence
--------
<213> OrganismName : artificial;primer
<400> PreSequenceString :
TEQNFQLAK
     9
<212> Type : PRT
<211> Length : 9
      SequenceName : seq. Id. No.31
      SequenceDescription :

Sequence
--------
<213> OrganismName : artificial;primer
<400> PreSequenceString :
ctcttcggca tcccagcttg caaacaaaat tgttct

```
     36
<212> Type : DNA
<211> Length : 36
      SequenceName : seq. Id. No. 32
      SequenceDescription :
```

Custom Codon
------------
Sequence Name : seq. Id. No. 32

Sequence
--------
```
<213> OrganismName : artificial;primer
<400> PreSequenceString :
agaacaattt tgtttgcaag ctgggatgcc aaggag
     36
<212> Type : DNA
<211> Length : 36
      SequenceName : seq. Id. No. 33
      SequenceDescription :
```

Custom Codon
------------
Sequence Name : seq. Id. No. 33

Sequence
--------
```
<213> OrganismName : artificial;primer
<400> PreSequenceString :
RTILFASWDA EE
     12
<212> Type : PRT
<211> Length : 12
      SequenceName : seq. Id. No. 34
      SequenceDescription :
```

Sequence
--------
```
<213> OrganismName : human
<400> PreSequenceString :
DELKAE
     6
<212> Type : PRT
<211> Length : 6
      SequenceName : seq. Id. No. 35
      SequenceDescription :
```

Sequence

```
--------
<213> OrganismName : human
<400> PreSequenceString :
NEDGNE
        6
<212> Type : PRT
<211> Length : 6
        SequenceName : seq. Id. No. 36
        SequenceDescription :


Sequence
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<213> OrganismName : human
<400> PreSequenceString :
KSPDEG
        6
<212> Type : PRT
<211> Length : 6
        SequenceName : seq. Id. No. 37
        SequenceDescription :


Sequence
--------
<213> OrganismName : human
<400> PreSequenceString :
AGALVLAGGF FLLGFLF
        17
<212> Type : PRT
<211> Length : 17
        SequenceName : seq. Id. No. 38
        SequenceDescription :
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